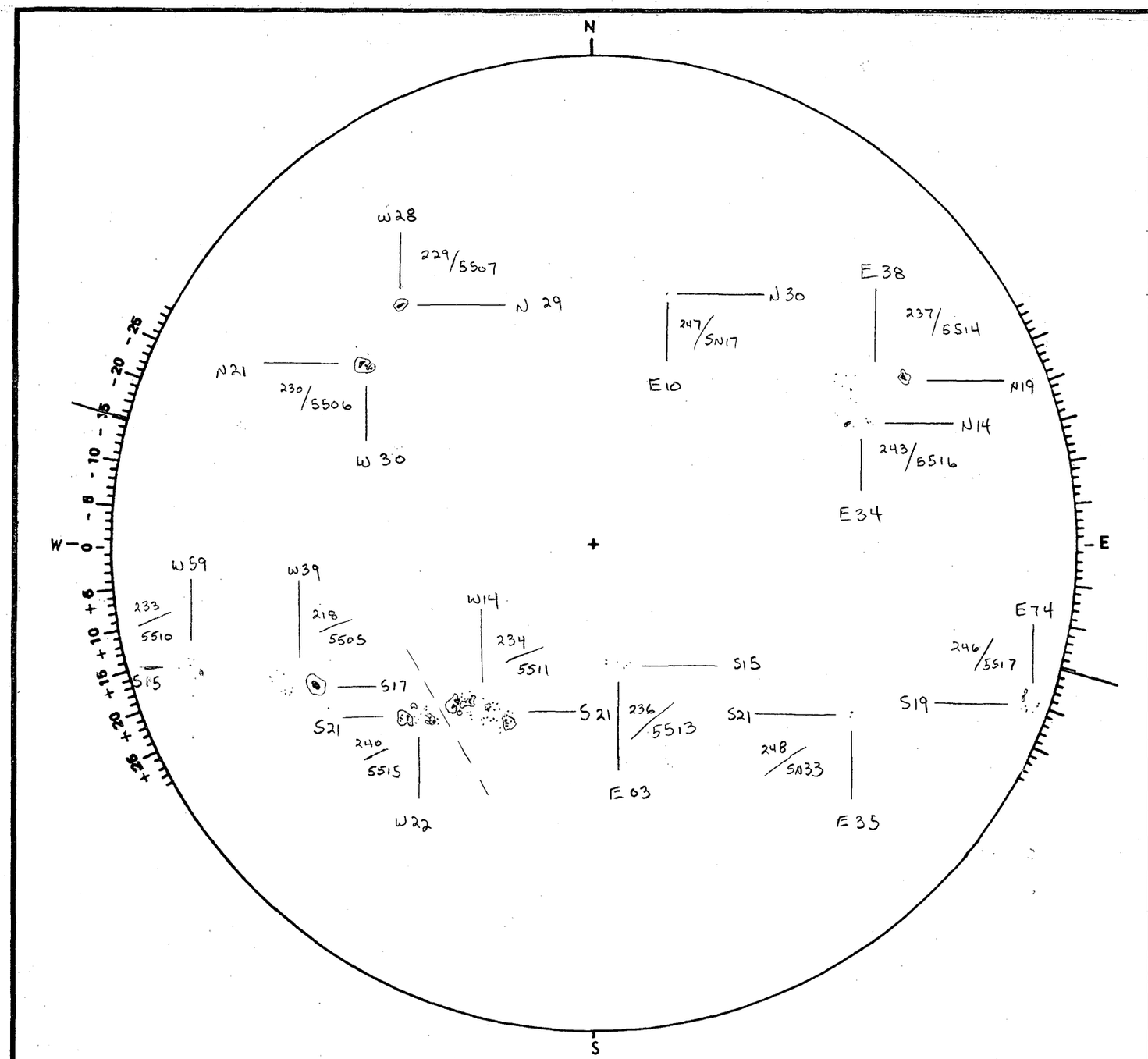

ANALYST: KIRKEGARD			
DATE: 01 JUN 89		TIME: 1437	QUALITY: GOOD
B_0 -.5	-15.2	L_0 268.1	NO. GROUP: 12
NO. SPOTS: 114		R = 234	

HO US 3 KHMN 011543

SPOTS

72269	90601	31437	43412	#
IIIII	YMMDD	3HHMM	4TQNN	

11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN
11111 22	218	33917	10029	// 012	6 3473	9 5505
11111 22	229	42829	02009	// 001	6 72/1	9 5507
11111 22	230	43021	05017	// 005	6 3375	9 5506
11111 22	233	35915	08003	// 007	6 3172	9 5510
11111 22	234	31421	10030	// 040	6 4393	9 5511
11111 22	236	20315	04001	// 006	6 2072	9 5513
11111 22	237	13819	12009	// 007	6 3372	9 5514
11111 22	240	32221	05017	// 019	6 4382	9 5515
11111 22	243	13414	04002	// 007	6 3272	9 5516
11111 22	246	27419	10007	// 007	6 3272	9 5517
11111 22	247	11030	00000	// 001	6 10/1	9 //// (SN17)
11111 22	248	23521	02001	// 002	6 10/1	9 //// (SN33)
11111 22				//	6	9
11111 22				//	6	9
11111 22				//	6	9
11111 22				//	6	9
11111 22				//	6	9
11111 22				//	6	9
11111 22				//	6	9

88-02241

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET